



U.S. Department
of Transportation

**National Highway
Traffic Safety
Administration**

DEPT. OF TRANSPORTATION
DOCKETS

2005 OCT 19 A 9:54

Memorandum

35777c

NHTSA-1998-3336-116

Subject: ACTION: Submittal to the Docket
No. NHTSA-98-3336, Theft Target Areas

Date: AUG 16 2005

Rosalind R. Proctor
Rosalind Proctor, Chief
From: Consumer Standards Division

Reply to
Attn. of:

To: U.S. Department of Transportation Dockets
Julie Abraham
THRU: Julie Abraham
Director, Office of International Policy, Fuel Economy
and Consumer Programs

6/6
Stephen P. Wood
Assistant Chief Counsel
For Vehicle Safety Standards and Harmonization

Please submit the attached materials into subject docket.

CORRESPONDENCE DATE: July 28, 2005

MODEL YEAR: MY 2006

MAKE/MODEL (S): Honda Pilot

COMMENTS: Target Areas-
(Original and replacement parts)



HONDA

American Honda Motor Co., Inc.
1919 Torrance Boulevard
Torrance, CA 90501-2746
Phone (310) 783-2000

July 28, 2005

AHCERT-250628

Administrator
NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION
400 Seventh Street, S.W.
Washington, D.C. 20590

RE: Theft Marking (Part 541) Target Areas - 2006 HONDA Pilot

Dear Sir:

In accordance with 49 CFR Part 541, Federal Motor Vehicle Theft Prevention Standard, section 541.5(e)(2), we are enclosing our target area report covering the 2006 model year **HONDA Pilot**.

If you have any questions, please contact me at (310) 783-3280.

Yours truly,

AMERICAN HONDA MOTOR CO., INC.

William R. Willen by Katherine Esq

William R. Willen
Managing Counsel
Product Regulatory Office

WRW/llw

Enclosure(s)

DEPT OF TRANSPORTATION
COMMERCIAL VEHICLES

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ESQ 2 00 66-53

INFORMATION FOR THE TARGET AREAS FOR CFR PART 541

- FEDERAL MOTOR VEHICLE THEFT PREVENTION STANDARD -

1. VEHICLE MANUFACTURER

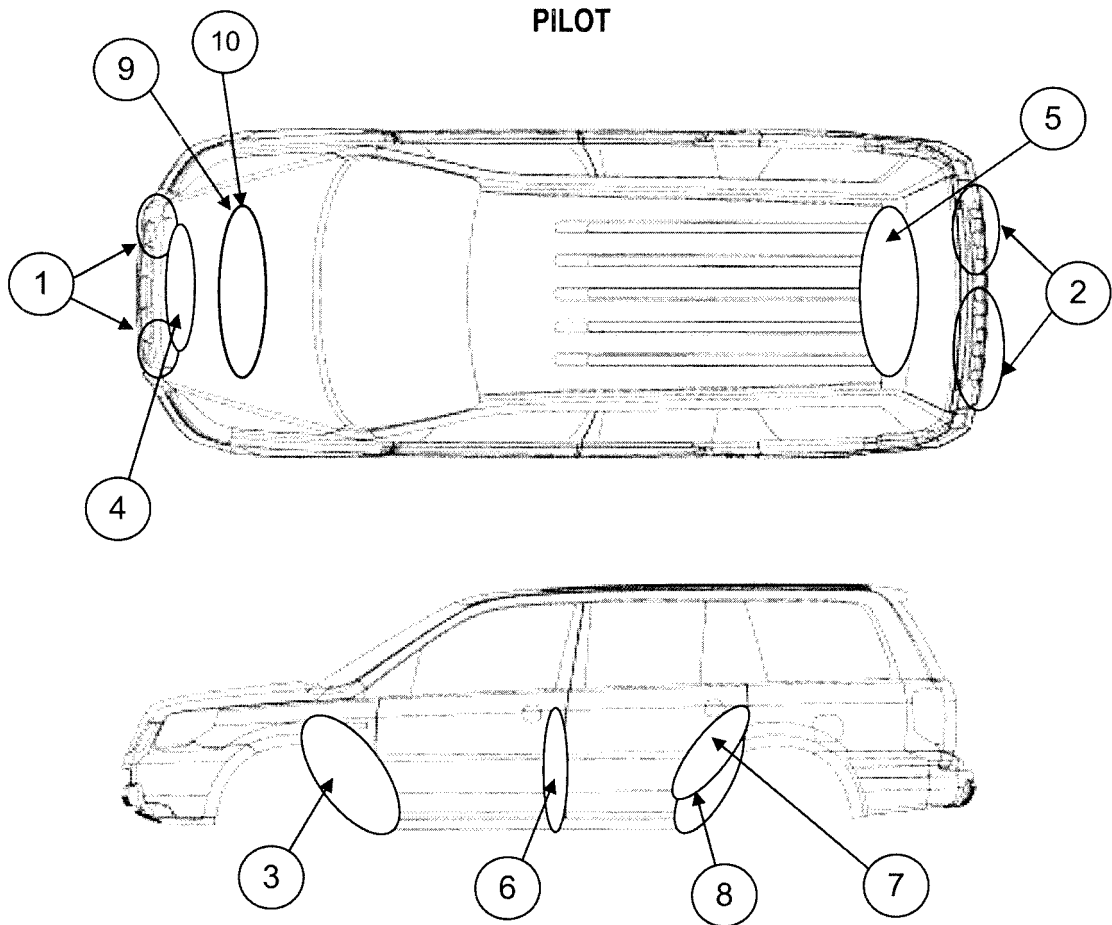
NAME : HONDA MOTOR CO., LTD.

ADDRESS : 2-1-1 MINAMI -AOYAMA, MINATO-KU, TOKYO, JAPAN

2. VEHICLE IDENTIFICATION

MODEL YEAR	MAKE	MODEL	ENGINE	TRANSMISSION
2006	HONDA	PILOT	V6	5A/T

PILOT



LOCATION

No.	NAME	FIG. No.
①	FR BUMPER	1
②	RR BUMPER	2
③	FR FENDER R/L	3
④	HOOD	4
⑤	TAIL GATE	5
⑥	FR DOOR R/L	6
⑦	RR DOOR R/L	7
⑧	SIDE PANEL OUTER R/L	8
⑨	ENGINE	9
⑩	TRANSMISSION	10

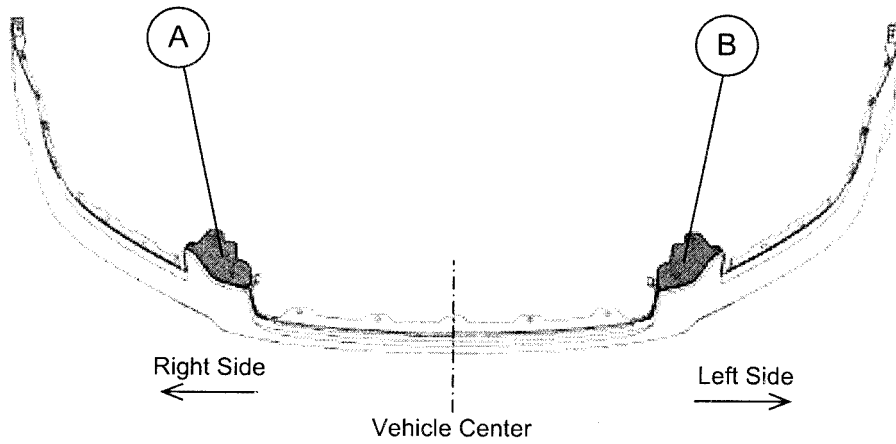


FIG 1. FR BUMPER

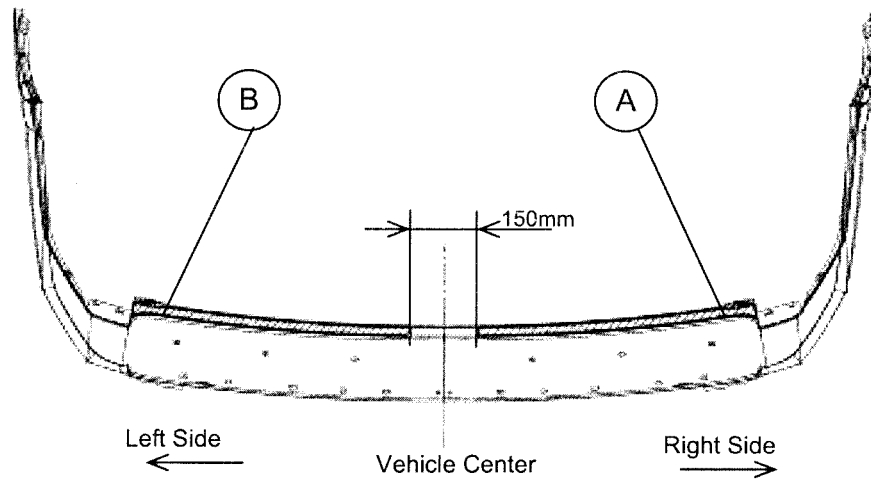


FIG 2. RR BUMPER

- Ⓐ & Ⓑ: ADHESIVE LABEL
TARGET AREAS
 Ⓐ = ORIGINAL PARTS
 Ⓑ = REPLACEMENT PARTS

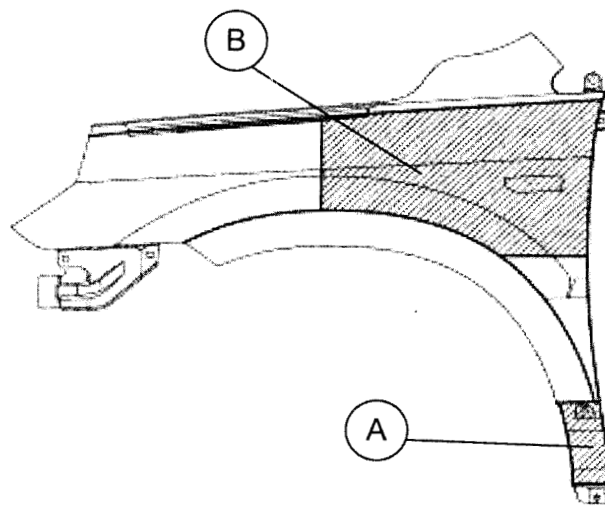


FIG 3. LEFT FR FENDER (RIGHT:Mirror Image)

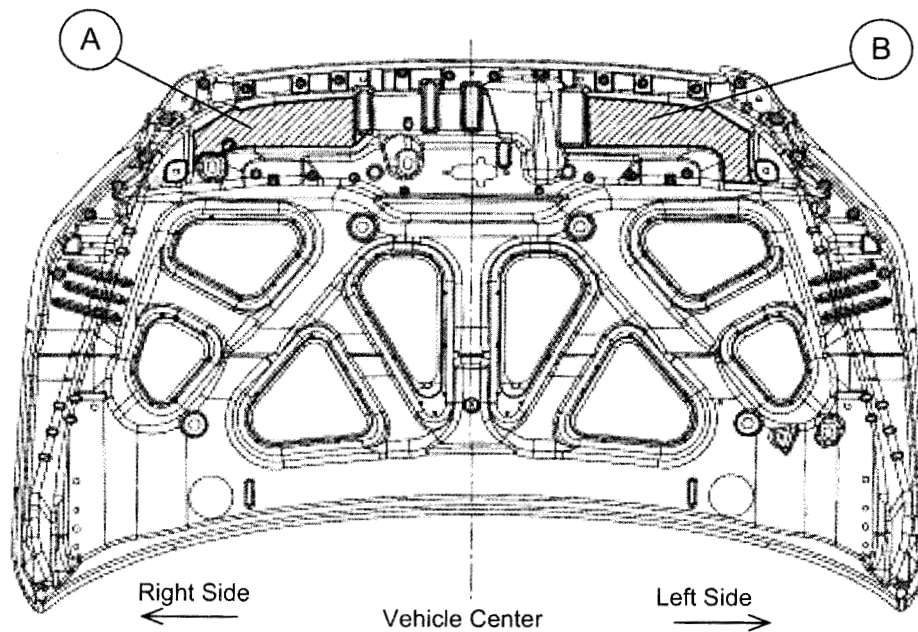


FIG 4. HOOD

- (A) & (B): ADHESIVE LABEL
 TARGET AREAS
 (A) = ORIGINAL PARTS
 (B) = REPLACEMENT PARTS

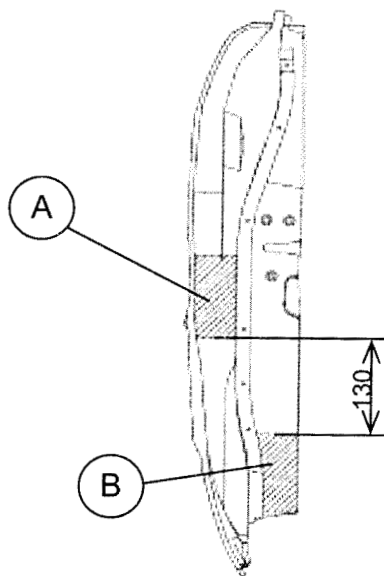
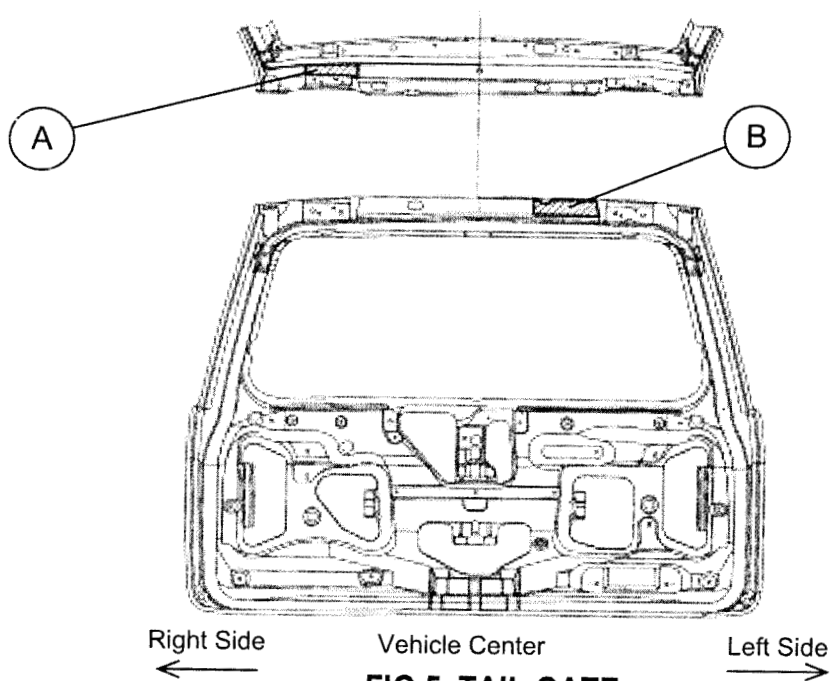


FIG 6. LEFT FR DOOR (RIGHT:Mirror Image)

(A) & (B): ADHESIVE LABEL
TARGET AREAS
 (A) = ORIGINAL PARTS
 (B) = REPLACEMENT PARTS

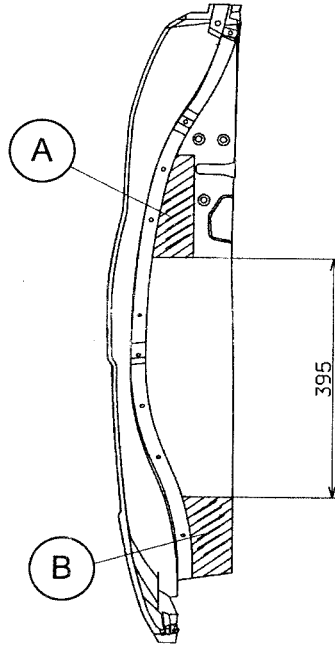


FIG 7. LEFT RR DOOR (RIGHT:Mirror Image)

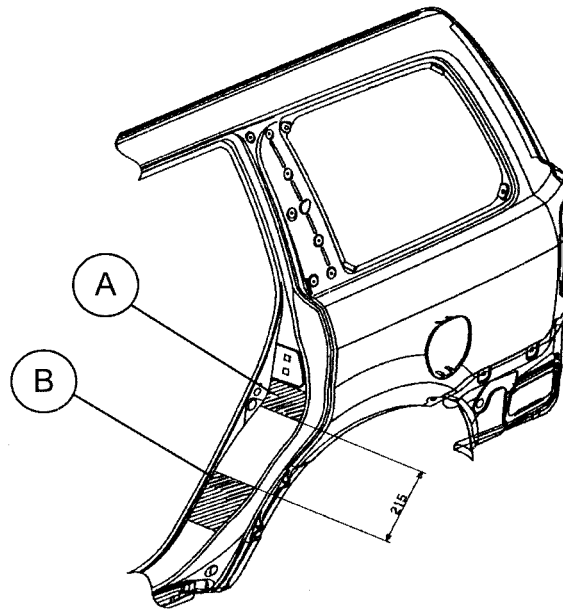


FIG 8. LEFT OUT SIDE PANEL (RIGHT:Mirror Image)

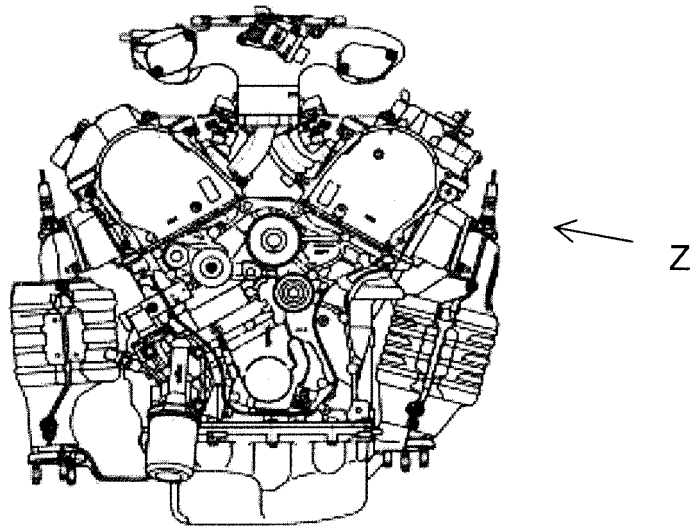
Ⓐ & Ⓑ: ADHESIVE LABEL

TARGET AREAS

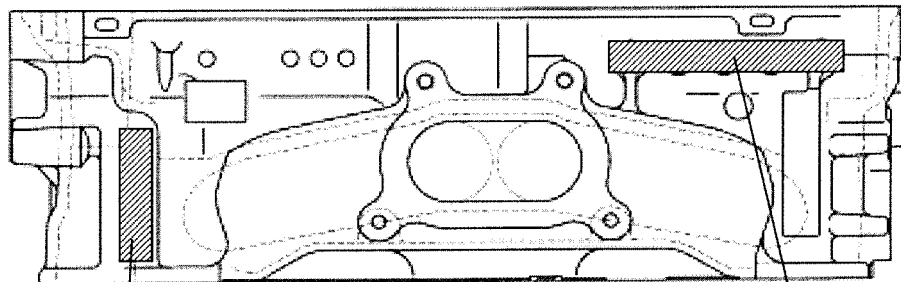
Ⓐ = ORIGINAL PARTS

Ⓑ = REPLACEMENT PARTS

FIG 9. ENGINE



LEFT SIDE VIEW



VIEW Z

(B)

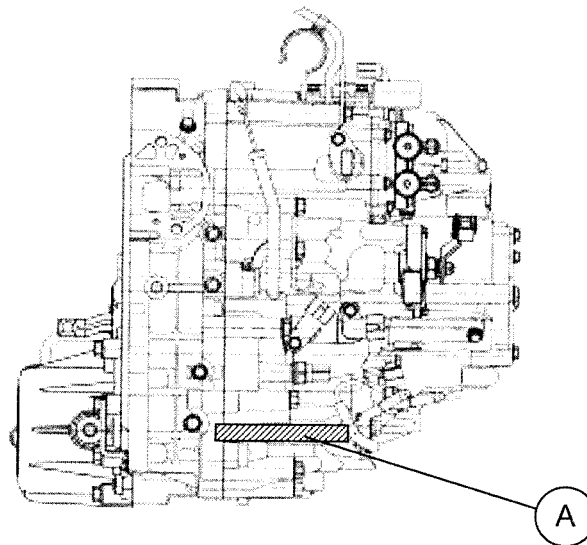
(A)

TARGET AREAS

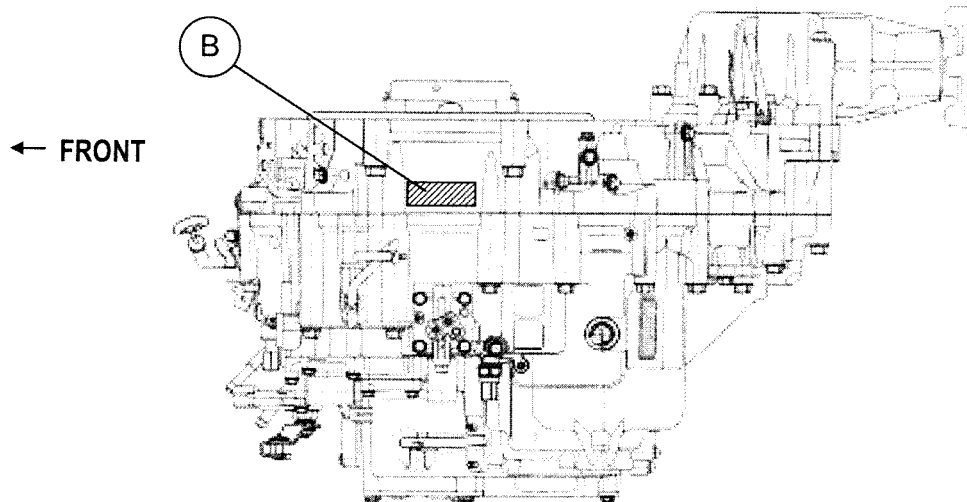
(A) = ORIGINAL PARTS, PLATE WITH ANTITHEFT BOLTS

(B) = REPLACEMENT PARTS, STAMPING

FIG 10. TRANSMISSION



FRONT VIEW



PLAN VIEW

TARGET AREAS

- Ⓐ = ORIGINAL PARTS, PLATE WITH ANTITHEFT BOLTS
- Ⓑ = REPLACEMENT PARTS, STAMPING